L Number	Hits	Search Text	DB	Time stamp
-	8	US-5416375-\$.DID. OR US-5486733-\$.DID. OR	USPAT;	2003/12/03 12:07
		US-5656769-\$.DID. OR US-5714833-\$.DID. OR	US-PGPUB;	
		US-5912461-\$.DID. OR US-6118121-\$.DID. OR	EPO; JPO;	
		US-6218769-\$.DID. OR US-6323483-\$.DID.	IBM_TDB	
-	1	("6617761").PN.	USPAT;	2003/12/02 16:06
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	8	("5416375" "5486733" "5656769" "5714833" "5912461"	USPAT	2003/12/02 16:06
		"6118121" "6218769" "6323483").PN.		
-	2718	310/323.02,328,330,331,332.ccls.	USPAT;	2003/12/03 12:07
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	37	4798989.URPN.	USPAT	2003/12/03 12:43
-	3	5965881.URPN.	USPAT	2003/12/03 12:43
-	527	("XYZ" OR "X, Y, Z") AND	USPAT;	2003/12/03 12:49
		250/306,307,308,309,310,311.ccls.	US-PGPUB;	
			EPO; JPO;	
		AND CONTRACTOR OF THE AND	IBM_TDB	0000/40/00 40:40
-	146	actuator AND piezoelectric AND (("XYZ" OR "X, Y, Z") AND	USPAT;	2003/12/03 12:49
		250/306,307,308,309,310,311.ccls.)	US-PGPUB;	
			EPO; JPO;	
		70/404 405 4 AND (IIVV7II OD IIV V 7II OD IIV V 7III	IBM_TDB	2002/42/02 42:00
-	206	73/104,105.ccls. AND ("XYZ" OR "X,Y,Z" OR "X, Y, Z")	USPAT;	2003/12/03 13:00
			US-PGPUB;	
			EPO; JPO;	
	407	(/TO/404 405 AND /II/V/7II OD IIV V 7II OD IIV V 7IIV	IBM_TDB	2002/42/02 42:00
-	167	((73/104,105.ccls. AND ("XYZ" OR "X, Y, Z" OR "X, Y, Z"))	USPAT; US-PGPUB;	2003/12/03 13:00
	,	NOT ((((piezoelectric AND cylindrical AND	EPO; JPO;	
		310/323.02,328,330,331,332.ccls.) AND actuator) AND (axis OR orthogonal OR perpendicular)) OR (actuator AND	IBM TDB	
		piezoelectric AND (("XYZ" OR "X, Y, Z") AND	IDM_IDD	
		250/306,307,308,309,310,311.ccls.)))) NOT (250/234.ccls.		
		AND actuator)		
_	59	(((73/104,105.ccls. AND ("XYZ" OR "X,Y,Z" OR "X, Y, Z"))	USPAT;	2003/12/03 13:01
_		NOT ((((piezoelectric AND cylindrical AND	US-PGPUB;	
		310/323.02,328,330,331,332.ccls.) AND actuator) AND (axis	EPO; JPO;	
		OR orthogonal OR perpendicular)) OR (actuator AND	IBM_TDB	
		piezoelectric AND (("XYZ" OR "X, Y, Z") AND	_	
		250/306,307,308,309,310,311.ccls.)))) NOT (250/234.ccls.		
		AND actuator)) AND actuator AND (servo OR scan\$4)		
_	10	("4600854" "5262643" "5266801" "5412980" "5415027"	USPAT	2003/12/03 14:00
		"5519212" "5714682" "6073484" "6078044"		
		"6100523").PN.	1	
-	o	6590208.ÚRPN.	USPAT	2003/12/03 14:18
-	543	piezoelectric AND cylindrical AND	USPAT;	2003/12/04 16:52
		310/323.02,328,330,331,332.ccls.	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	292	250/201.3.ccls.	USPAT;	2003/12/04 16:53
			US-PGPUB;	
			EPO; JPO;	
}			IBM_TDB	
-	139	(servo OR motor OR actuator) AND 250/201.3.ccls.	USPAT;	2003/12/04 16:54
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	15	cantilever AND ((servo OR motor OR actuator) AND	USPAT;	2003/12/04 16:54
		250/201.3.ccls.)	US-PGPUB;	
			EPO; JPO;	
	1		IBM_TDB	

	F000	050/000 207 200 200 240 244 colo	LICDAT	2002/12/04 16:54
-	5980	250/306,307,308,309,310,311.ccls.	USPAT;	2003/12/04 16:54
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	0000/40/04 40 54
-	1093	250/234.ccls.	USPAT;	2003/12/04 16:54
1			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	1884	73/104,105.ccls.	USPAT,	2003/12/04 16:54
			US-PGPUB;	
-			EPO; JPO;	
			IBM_TDB	
-	1707	(servo OR motor OR actuator) AND	USPAT;	2003/12/04 16:57
		(250/306,307,308,309,310,311.ccls. 250/234.ccls.	US-PGPUB;	
		73/104,105.ccls.)	EPO; JPO;	
			IBM_TDB	
-	458	cantilever AND ((servo OR motor OR actuator) AND	USPAT;	2003/12/04 16:57
		(250/306,307,308,309,310,311.ccls. 250/234.ccls.	US-PGPUB;	
		73/104,105.ccls.))	EPO; JPO;	
			IBM TDB	
_	241	("XYZ" OR "X, Y, Z" OR "X,Y,Z") AND (cantilever AND	USPAT;	2003/12/04 16:58
		((servo OR motor OR actuator) AND	US-PGPUB;	
		(250/306,307,308,309,310,311.ccls. 250/234.ccls.	EPO; JPO;	
		73/104,105.ccls.)))	IBM_TDB	
1_	204	(piezoelement OR piezoelectric) AND (("XYZ" OR "X, Y, Z"	USPAT;	2003/12/04 16:58
-	204	OR "X,Y,Z") AND (cantilever AND ((servo OR motor OR	US-PGPUB;	2000, 12.0
		actuator) AND (250/306,307,308,309,310,311.ccls.	EPO; JPO;	
		250/234.ccls. 73/104,105.ccls.))))	IBM TDB	
	182	(73/104,105.ccls. AND ("XYZ" OR "X,Y,Z" OR "X, Y, Z"))	USPAT:	2003/12/04 16:59
-	102	NOT ((((piezoelectric AND cylindrical AND	US-PGPUB;	2000/12/04 10:00
		310/323.02,328,330,331,332.ccls.) AND actuator) AND (axis	EPO; JPO;	
1		OR orthogonal OR perpendicular)) OR (actuator AND	IBM TDB	
		piezoelectric AND (("XYZ" OR "X, Y, Z") AND	IDIM_IDD	
1	040	250/306,307,308,309,310,311.ccls.)))	USPAT;	2003/12/04 16:59
-	246	(piezoelectric AND cylindrical AND	US-PGPUB:	2003/12/04 10.39
		310/323.02,328,330,331,332.ccls.) AND actuator	'	
			EPO; JPO;	
	404	//niamanlament OD niamanlantria\ AND //IIVV7II OD IIV V 7II	IBM_TDB	2003/12/04 16:59
-	161	((piezoelement OR piezoelectric) AND (("XYZ" OR "X, Y, Z"	USPAT;	2003/12/04 10.39
		OR "X,Y,Z") AND (cantilever AND ((servo OR motor OR	US-PGPUB;	
		actuator) AND (250/306,307,308,309,310,311.ccls.	EPO; JPO;	
		250/234.ccls. 73/104,105.ccls.))))) NOT (((73/104,105.ccls.	IBM_TDB	
		AND ("XYZ" OR "X,Y,Z" OR "X, Y, Z")) NOT ((((piezoelectric		
		AND cylindrical AND 310/323.02,328,330,331,332.ccls.) AND		
1		actuator) AND (axis OR orthogonal OR perpendicular)) OR		
1		(actuator AND piezoelectric AND (("XYZ" OR "X, Y, Z") AND		
		250/306,307,308,309,310,311.ccls.)))) ((piezoelectric AND		
		cylindrical AND 310/323.02,328,330,331,332.ccls.) AND		
		actuator))		
-	193	((piezoelectric AND cylindrical AND	USPAT;	2003/12/04 16:59
	1	310/323.02,328,330,331,332.ccls.) AND actuator) AND (axis	US-PGPUB;	
		OR orthogonal OR perpendicular)	EPO; JPO;	
			IBM_TDB	

	161	(((piezoelement OR piezoelectric) AND (("XYZ" OR "X, Y, Z"	USPAT:	2003/12/04 16:59
_	101	OR "X,Y,Z") AND (cantilever AND ((servo OR motor OR	US-PGPUB.	2000/12/04 10:00
		actuator) AND (250/306,307,308,309,310,311.ccls.	EPO; JPO;	
		250/234.ccls. 73/104,105.ccls.))))) NOT (((73/104,105.ccls.	IBM TDB	
		AND ("XYZ" OR "X,Y,Z" OR "X, Y, Z")) NOT ((((piezoelectric	_	
		AND cylindrical AND 310/323.02,328,330,331,332.ccls.) AND		
		actuator) AND (axis OR orthogonal OR perpendicular)) OR		
		(actuator AND piezoelectric AND (("XYZ" OR "X, Y, Z") AND		
		250/306,307,308,309,310,311.ccls.)))) ((piezoelectric AND		
		cylindrical AND 310/323.02,328,330,331,332.ccls.) AND		
		actuator))) NOT (((piezoelectric AND cylindrical AND		
		310/323.02,328,330,331,332.ccls.) AND actuator) AND (axis		
		OR orthogonal OR perpendicular))		
-	131	250/234.ccls. AND actuator	USPAT;	2003/12/04 17:00
			US-PGPUB;	
			EPO; JPO;	
	440	///-itADD minmoolootrie) AND //"YYZ" OD "Y V Z"	IBM_TDB USPAT:	2003/12/04 17:00
-	148	((((piezoelement OR piezoelectric) AND (("XYZ" OR "X, Y, Z" OR "X,Y,Z") AND (cantilever AND ((servo OR motor OR	US-PGPUB:	2003/12/04 17:00
	1	actuator) AND (250/306,307,308,309,310,311.ccls.	EPO; JPO;	
		250/234.ccls. 73/104,105.ccls.)))) NOT (((73/104,105.ccls.	IBM TDB	
		AND ("XYZ" OR "X,Y,Z" OR "X, Y, Z")) NOT ((((piezoelectric	10141_100	
		AND cylindrical AND 310/323.02,328,330,331,332.ccls.) AND		
		actuator) AND (axis OR orthogonal OR perpendicular)) OR		
		(actuator AND piezoelectric AND (("XYZ" OR "X, Y, Z") AND		
		250/306,307,308,309,310,311.ccls.)))) ((piezoelectric AND		
		cylindrical AND 310/323.02,328,330,331,332.ccls.) AND		
		actuator))) NOT (((piezoelectric AND cylindrical AND		
		310/323.02,328,330,331,332.ccls.) AND actuator) AND (axis		
		OR orthogonal OR perpendicular))) NOT (250/234.ccls. AND		
		actuator)		